

AMENDMENTS TO THE CLAIMS:

This listing of claims will replace all prior versions, and listings of claims in the application:

LISTING OF CLAIMS:

1-9 (canceled)

10. (new) Water filter device, said device comprising a container (1; 101) that has an opening for filling of water, and a filter unit (3; 103) that is movable relative to the container (1; 101), that the filter unit (3; 103) comprises a filter element (5; 105), an operating rod (7; 107) connected to the filter element (5; 105) and sealing means (14; 116) along the periphery of the filter element (5; 105), that the filter element (5; 105) comprises a particle filter (10; 110) and an adsorption filter (11; 111), and that in connection with the operating rod (7; 107) means are provided for emitting silver ions, c h a r a c t e r i z e d in that the filter element (105) has a labyrinth function.

11. (new) Device according to claim 10, c h a r a c t e r i z e d in that the operating rod (7; 107) is coated with an agent that emits silver ions.

12. (new) Device according to claim 10, c h a r a c t e r i z e d in that the filter element (5; 105) generally is disc shaped, and that the operating rod (7; 107) generally extends perpendicular to the filter element (5; 105).

13. (new) Device according to claim 10, c h a r a c t e r i z e d in that the filter material in the particle filter (10; 110) constitutes polypropylene.

14. (new) Device according to claim 10,
c h a r a c t e r i z e d in that the filter material in the
adsorption filter (11; 111) constitutes active carbon.
15. (new) Device according to claim 10,
c h a r a c t e r i z e d in that a partition (118) is
provided in the adsorption filter (111), said partition (118)
extending transverse to the longitudinal direction of the
operating rod (107).
16. (new) Device according to claim 15,
c h a r a c t e r i z e d in that the partition is in the
shape of a circular disc (118) with a smaller diameter than
the filter element (105).
17. (new) Device according to claim 10,
c h a r a c t e r i z e d in that the sealing means (14; 114)
comprises a tongue (16; 116), whose free end in active position
abuts the inner side of the container (1; 101).
18. (new) Device according to claim 10,
c h a r a c t e r i z e d in that the filter element (5; 105)
generally is disc shaped, and that the operating rod (7; 107)
generally extends perpendicular to the filter element (5;
105).